

In the claims:

1. (Currently amended) Angle fixing with two limbs (12) that can be pivoted relative to one another, wherein the two limbs define two imaginary, intersecting planes, characterized in that the two limbs (12) are pivotable about an imaginary pivot axis relative to one another, wherein said pivot axis runs parallel to the two imaginary planes, wherein the two limbs (12) can be locked in position, wherein the limbs have a constant, longitudinal sectional area over a width of said limbs, and wherein the two limbs (12) serve to fix components to one another or to fix a component to a surface and are lockable with one another by a single locking element (26).

2. (original claim) Angle fixing according to claim 1, characterised in that the two limbs (12) are substantially identical.

Claim 3 cancelled.

4. (Original claim) Angle fixing according to claim 1, characterised in that the two limbs (12) of the angle fixing (10) have tongues (16, 18, 20) projecting arcuately therefrom, which tongues engage in one another and/or rest against one another and guide the two limbs (12) pivotally on one another.

5. (currently amended) Angle fixing with two limbs (12) that can be pivoted relative to one another, wherein the two limbs define two imaginary, intersecting planes, characterized in that the two limbs (12) are pivotable about an imaginary pivot axis relative to one another, wherein said pivot axis runs parallel to the two imaginary planes, wherein the two limbs (12) can be locked in position, and wherein the limbs have a constant, longitudinal sectional area over a width of said limbs, wherein the two limbs (12) of the angle fixing (10) have tongues (16, 18, 20) projecting arcuately therefrom, wherein said tongues engage in one another and/or rest against one another and guide the two limbs (12) pivotally on one another, wherein the tongues (16, 18, 20) run in a partially-circular arc about a pivoting axis of the two limbs (12), wherein said ~~partially-circular~~ arcuately projecting tongues of the two limbs, upon pivoting of the two limbs, slide over one another with respective partially-circular surfaces, wherein the two limbs each have two tongues, wherein a distance between the tongues of each limb correspond to a thickness of the tongues, and wherein one of the two tongues of a first of the two limbs rests between the two tongues of a second of the two limbs.

6. (New) Angle fixing according to claim 1, characterized in that said single locking element is a fixing screw (26) extending through the two limbs (12).

7. (new) Angle fixing according to claim 6, characterized in that the two limbs have tongues (16, 18, 20) projecting therefrom, said single fixing element (26) extending through the tongues (16, 18, 20) and locking the two limbs (12) with one another.

8. (New) Angle fixing according to claim 7, characterized in that the tongues (16, 18, 20) are integral parts of the limbs (12).